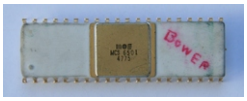
CPU Grave Yard

a processor collection

Sort by Families

AMCC (1)
AMD (152)
AMI (3)
AT&T (1)
Analog Devices (2)
Apple (2)
Atmel (24)
Auctor (1)
Axis (1)
CMD (1)
CSG (1)
Cypress (4)
Cyrix (3)
DEC (5)
Daewoo (1)
Fairchild (3)
Freescale (7)
Fujitsu (11)
GTE (3)
HP (12)
Harris (1)
Hitachi (11)
IBM (15)
IDT (4)
Ingenic (1)
Inmos (2)
Intel (313)
LSI (1)
LSI Logic (2)
Lucent (1)
MHS (2)
MOS (9)
Microchip (30)
Mitsubishi (8)
Mostek (2)
Motorola (73)
NCR (1)
NEC (16)
National Semi (5)
OKI (4)
Oracle (1)
Panasonic (1)
Philips (6)
QED (1)
Qualcomm (4)
RCA (3)

CPU Grave Yard is my collection of CPU / MCU / SoC / FPU



MOS 6501

I currently have **921** chips in my collection. Allot of them are pretty common, but some are rare, and a few are extreamly rare. Some of the really rare one are Intel MD3002/C and MC3003/C. The rarest one I own is the MOS MCS6501. By court order all of these chip where required to be destroyed. There are less than 10 in existance.

AMD AM2901

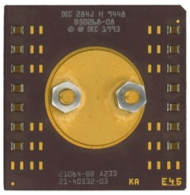
One of my favorite families is the AMD AM2900. It is a bitslice processor, meaning the prossesors components are split into multiple chips. They also have the ability to be joined togetter to create a data-width as large as desired.

My larger collections

AMD (152)

Intel (313)

Motorola (73)



DEC Alpha

Server Families

SPARC
PA-RISC
DEC PDP
POWER

RDA (1)
Rabbit (1)
Raytheon (1)
Renesas (3)
Ricoh (2)
Rockwell (8)
SGS (2)
SONiX (1)
ST (1)
STMirco (5)
Samsung (4)
Siemens (4)
Signetics (7)
Sony (8)
Sun (26)
Synertec (1)
Synertek (3)
TI (15)
Thomson (3)
Toshiba (4)
VIA (3)
VLSI (1)
WDC (1)
WSI (1)
Weitek (3)
Xilinx (3)
Zilog (16)
Others (37)

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